# **EXHIBIT 3**

### Tram Nguyen

#### Begin forwarded message:

From: Mark Silver < MSilver@coughlinduffy.com > Date: October 27, 2017 at 7:28:03 AM MDT

To: Chris Tisi cetisi@asheraftlaw.com >

**To:** Chris Tisi < <a href="mailto:ctisi@ashcraftlaw.com">ctisi@ashcraftlaw.com</a>>

Cc: "Leigh O'Dell (Leigh.ODell@BeasleyAllen.com)" <Leigh.ODell@BeasleyAllen.com>, Lorna Dotro

<<u>LDotro@coughlinduffy.com</u>>

**Subject: Talc MDL- Imerys Sample Inventory Lists** 

Chris,

Per your discussions with Lorna, attached please find 3 lists of Imerys Talc America ("Imerys") talc samples that are in the possession of Imerys. The lists begin in 2001 as that is when Imerys brought the testing in house. We are checking with the labs that provided testing prior to that date but think it is unlikely that they kept samples. The lists that are provided are for talc samples taken from talc that was either mined at Argonaut, VT mine for use by J+J or processed at the Houston, TX mill for use by J+J. We have not yet seen the samples so we cannot advise of the condition of the samples at this time. We are in the process of gathering the actual samples now.

Lorna is back from vacation on Monday and you can do any follow up that you may have directly with her.

Have a great weekend!

Mark

VT Floated Product					
Project number	Description	Sample No.	Sample description		
A02006	TEM asbestos analysis of cosmetic grade talc for West Windsor	1	Grade 66 composite from Silo 4: 04 Dec - 07 Dec, 2001 (J&J priority sample)		
A02007	Grade 66 composite for J&J for quartz and amphibole testing	1	Silo 1: 30 Aug - 6 Sep & Silo 2: 18 Sep - 25 Sep, 2001		
A02007	Grade 66 composite for J&J for quartz and amphibole testing	2	Silo 4: 9 Oct - 18 Oct, 2001		
A02008	4th quarter 2001 Grade 66 composite for TEM asbestos	1	Silo 4: 9 Oct - 18 Oct, 2001		
A02053	XRD for quartz and amphiboles of Grade 66 composite for Johnson & Johnson	1	Dec 4 - 7, 2001 Silo 4 & Jan 9 - 12, 2002 Silo 2		
A02223	Quartz and Amphibole testing of Grade 96 USP composite for J&J	1	Mar 05-08, silo 1, batch 2892-2895, & Mar 20-26, silo 4, batch 2905-2910, 2002 composite		
A02224	TEM asbestos of Grade 96 USP 1st quarter composite for Johnson & Jo	1	Mar 05-08, Silo 1, batch 2892-2895 & Mar 20-26, silo 4, batch 2905-2910, 2002 composite		
A02225	2002 Yearly composite of Grade 96 USP for AA testing for J&J	1	Year 2002 composite		
A02399	Quartz and Amphibole testing of Grade 96 USP 2nd Quarter 2002 comp	1	Apr 15-21, 2002 / Silo 2 / Batch 2928-2933 and May 1-4, 2002 / Silo 1 / Batch 2942-2945		
A02400	TEM of Grade 96 USP, 2nd quarter 2002 composite for Johnson & John	1	Apr 15-21, 2002 / Silo 2 / Batch 2928-2933 and May 1-4, 2002 / Silo 1 / Batch 2942-2945		
A02401	Quartz and Amphibole testing of Grade 96 USP 2nd qtr 2002 composite	1	May 14-19, 2002 / Silo 4 / Batch 2954-2959 and May 21-25, 2002 / Silo 2 / Batch 2961-2965		
A02523	Quartz and Amphibole testing of Grade 96 composite for Johnson & Joh	1	June 13-16, 2002 Silo 1 and July 9-12, 2002 Silo 4		
A02523	Quartz and Amphibole testing of Grade 96 composite for Johnson & Joh	2	Aug 3-9, 2002 Silo 2 and Aug 9-15, 2002 Silo 1		
A02524	TEM of Grade 96 3rd quarter composite for Johnson & Johnson	1	3rd quarter composite		
A02594	Quartz and amphibole testing of Grade 96 USP for Johnson & Johnson	1	Sep 16 - 19, silo 4 and Oct 7 - 11, silo 1		
A03037	Quartz and Amphibole analysis of 4th Quarter Grade 96 composite for J	1	Oct 29-Nov 1, 2002 Silo 2 and Dec 3-6, 2002 Silo 4		
A03038	TEM of 4th qtr 2002 Grade 96 USP composite for J&J	1	4th quarter composite		
	Quartz and amphibole testing of Grade 96 USP composite for J&J	1	2003: Jan 6-10, Silo 1 and Jan 23-29, Silo 2		
	TEM of 1st quarter 2003 Grade 96 USP composite for J&J		1st quarter 2003 composite		
	Grade 96 for Quartz and Amphibole Analysis for J&J		24Feb-12Mar 03 Silo 4, 15Mar-19Mar 03, Silo 1		
A03371	Quartz and Amphibole testing of Grade 96 USP composite for Johnson (	1	April 7-10, 2003 Silo 2 and May 13-16, 2003 Silo 4		
A03372	TEM of 2nd qtr 2003 Grade 96 USP composite for Johnson & Johnson	1	Apr 7-10, 2003 Silo 2 and May 13-16, 2003 Silo 4		
A03416	Quartz and Amphibole testing of Grade 96USP for Johnson & Johnson	1	June 3-10, 2003 Silo 1 and June 23-27, 2003 Silo 2 composite		
A03498	Quartz & Amphibole testing of 3rd quarter 2003 Grade 96 composite for	1	June 30-July 03, Silo 4 and Aug 03-Aug 06, Silo 1		
A03498	Quartz & Amphibole testing of 3rd quarter 2003 Grade 96 composite for	2	Aug 11-Aug 14, Silo 4 and Sep 09-Sep 12, Silo 4		
A03499	TEM of 3rd quarter 2003 Grade 96 composite for Johnson & Johnson	1	3rd quarter Grade 96 composite		
A03542	Quartz and Amphibole testing of Grade 96USP for Johnson & Johnson	1	Sept 28-Oct 2, 2003: Silo 1		
A07002	Archiving samples of discontinued products	33	GRADE 66, A99372-5		
A07002	Archiving samples of discontinued products	34	GRADE 66, A99372-1		
A07002	Archiving samples of discontinued products	46	Grade 66 Batch, 1667-1671		

	Houston Post-S	Shipm	nent Ore
Project number	Description	Sample No.	
	Characterization of Crude Ore Composite From Houston		Guangxi #2 RM, Nov 2001
	Characterization of Crude Ore Composite From Houston		Guangxi #2 ACM, Nov 2001
	Characterization of Crude Ore Composite From Houston		Guangxi #2 AFG, Nov 2001
	Guangxi #2 composite (Nov. 2001)		Guangxi #2 RM, Nov 2001
	Guangxi #2 crude, Nov '01 shipment to Mexico		Guangxi #2 crude from Nov '01
	Guangxi #2 Composite for May 2002		Guangxi #2 May 2002
A02329	Characterization of Guangxi #2 Crude Ore Composites	1	Roller Mill
A02329	Characterization of Guangxi #2 Crude Ore Composites	2	ACM
A02329	Characterization of Guangxi #2 Crude Ore Composites	3	AFG
A03026	Dec 2002 Guangxi #2 crude composite from Houston	1	Guangxi #2 crude composite from Houston, Dec 2002
	Characterization of Dec 2002 crude composites from Houston		Dec 2002 Guangxi #2 crude composite: RM
	Characterization of Dec 2002 crude composites from Houston		Dec 2002 Guangxi #2 crude composite: ACM
	Characterization of Dec 2002 crude composites from Houston		Dec 2002 Guangxi #2 crude composite: AFG
	Characterization of Guangxi #2 Crude Composite		Guangxi #2, Jan 03, RM
	Characterization of Guangxi #2 Crude Composite		Guangxi #2, Jan 03, ACM
	Characterization of Guangxi #2 Crude Composite		Guangxi #2, Jan 03, AFG
	Guangxi #2 Crude Composites-Jan 03		Houston, Guangxi #2 Jan 03
	Guangxi #2, June 2003, crude composite from Houston		Guangxi #2 crude composite: June 2003
	Characterization of Guangxi #2 crude composites from Houston		A - Guangxi #2 crude composite from June 2003
	Characterization of Guangxi #2 crude composites from Houston Characterization of Guangxi #2 crude composites from Houston		B - Guangxi #2 crude composite from June 2003 C - Guangxi #2 crude composite from June 2003
	TEM asbestos analysis of October 2003 Guangxi shipments to Houston		Guangxi #2A: Oct 2003
	Characterization of crude ore composites from Houston  Characterization of crude ore composites from Houston		Guangxi #2A ACM: Oct 2003
	·		Guangxi #2A ACM: Oct 2003
	Characterization of crude ore composites from Houston		Guangxi #2A AFG: Oct 2003
	Characterization of Guangxi #1 and #2A pre-shipment from Houston		Guangxi #2A pre-shipment, MV Tequz, January 2004
	CTFA testing on Gaungxi #2A ore for Johnson and Johnson		Guangxi #2a - Oct 2003 composite - A03613-2
	TEM analysis of Guangxi 2A by J&J specs for Houston		Guangxi 2A: Feb 04, MV Tequi, ACM grind
	XRD amphibole and quartz of February 2004 shipment of Guangxi 2A fo		Guangxi 2A: Feb 04, MV Tequi, ACM grind
	Characterization of Feb '04 Guangxi 2A crude composites		Guangxi 2A: Feb 04, MV Tequi, RM grind
	Characterization of Feb '04 Guangxi 2A crude composites		Guangxi 2A: Feb 04, MV Tequi, ACM grind
	Characterization of Feb '04 Guangxi 2A crude composites		Guangxi 2A: Feb 04, MV Tequi, AFG grind
	Characterization of Guangxi 2A pre-shipment from Houston		Guangxi 2A pre-shipment: May 2004 to M.V. Navios Galaxy
	Characterization of Guangxi #2 from Houston		RM: May 2004 composite for M.V. Great Bright
	Characterization of Guangxi #2 from Houston		ACM: May 2004 composite for M.V. Great Bright
	Characterization of Guangxi #2 from Houston		AFG: May 2004 composite for M.V. Great Bright
	Ore certification report for Guangxi #2A shipment for Johnson & Johnson		ACM-Guangxi #2: May 2004 composite, M.V. Great Bright
	Ore certification for Johnson & Johnson: Gaungxi #2 June 2004 shipmer		J&J - Houston, Guangxi 2A June 04, Navios Galaxy ACM
	Characterization of June 2004 Guangi 2A crude ore		Guangxi 2A; June 2004; Navios Galaxy RM
	Characterization of June 2004 Guangi 2A crude ore		Guangxi 2A; June 2004; Navios Galaxy ACM
	J&J characterization of Sep '04 Guangxi #2		Sep '04 Guangxi #2: ACM from M.V. Danae
A04551	Characterization of Sep '04 Guangxi #2 from Houston		Sep '04 Guangxi #2: RM from M.V. Danae
	Characterization of Sep '04 Guangxi #2 from Houston		Sep '04 Guangxi #2: ACM from M.V. Danae
	Characterization of Sep '04 Guangxi #2 from Houston		Sep '04 Guangxi #2: AFG from M.V. Danae
	Characterization of Guangxi 2A pre-shipment for Houston		Guangxi 2A pre-shipment - Nov 04 - M.V. Tai chang
	Analysis of Guangxi #2 and 2A shipments (MV Hebei Arrow)		Guangxi #2 RM (6/8/06) ship MV Hebei Arrow
	Analysis of Guangxi #2 and 2A shipments (MV Hebei Arrow)		Guangxi #2 ACM (6/8/06) ship MV Hebei Arrow
	Analysis of Guangxi #2 and 2A shipments (MV Hebei Arrow)		Guangxi #2 AFG (6/8/06) ship MV Hebei Arrow
	Analysis of Guangxi #2 and 2A shipments (MV Hebei Arrow)	4	Guangxi #2A RM (6/8/06) ship MV Hebei Arrow
	Analysis of Guangxi #2 and 2A shipments (MV Hebei Arrow)		Guangxi #2A ACM (6/8/06) ship MV Hebei Arrow
A06292	Analysis of Guangxi #2 and 2A shipments (MV Hebei Arrow)	6	Guangxi #2A AFG (6/8/06) ship MV Hebei Arrow
A06334	TEM/Quartz Analysis of Guangxi #2 and #2A for J&J		Guangxi #2, 1 Gallon jug, 06/06, Roller Mill
A06368	Characterization of Guangxi #2 and #2A (M.V. Great Harvest)	1	Guangxi #2 - ship MV great Harvest - RM
A06368	Characterization of Guangxi #2 and #2A (M.V. Great Harvest)	2	Guangxi #2 - ship MV great Harvest - ACM
A06368	Characterization of Guangxi #2 and #2A (M.V. Great Harvest)	3	Guangxi #2 - ship MV great Harvest - AFG
A06368	Characterization of Guangxi #2 and #2A (M.V. Great Harvest)	4	Guangxi #2A - ship MV great Harvest - RM
A06368	Characterization of Guangxi #2 and #2A (M.V. Great Harvest)	5	Guangxi #2A - ship MV great Harvest - ACM
A06368	Characterization of Guangxi #2 and #2A (M.V. Great Harvest)	6	Guangxi #2A - ship MV great Harvest - AFG
A06369	TEM and Quartz analysis of Guangxi #2 and #2A samples for J&J	1	Guangxi #2 - ship MV great Harvest - RM
A06369	TEM and Quartz analysis of Guangxi #2 and #2A samples for J&J	2	Guangxi #2A - ship MV great Harvest - RM
	TEM and Quartz analysis of Jan 2007 Guangxi 2A (RM) for Johnson and	1	Guangxi 2A - RM Jan 2007 MV Eastern Queen
A07025	<u>- · · · · · · · · · · · · · · · · · · ·</u>		i
	Characterization of Guangxi #2A Ore, June 2007, MV Makali	1	Guangxi #2A, RM, May 2007, MV Makali
A07136	Characterization of Guangxi #2A Ore, June 2007, MV Makali Characterization of Guangxi #2A Ore, June 2007, MV Makali		Guangxi #2A, ACM, May 2007, MV Makali Guangxi #2A, ACM, May 2007, MV Makali
A07136 A07136		2	-

A07407 0	0 O
A07137 Quartz and Amphibole Testing of Guangxi #2 and 2A Ore, June 2007 M	2 Guangxi #2A, RM
A07138 Characterization of Guangxi #2 Ore, May 2007, MV Makali	1 Guangxi #2, RM, May 2007, MV Makali
A07138 Characterization of Guangxi #2 Ore, May 2007, MV Makali	2 Guangxi #2, ACM, May 2007, MV Makali
A07138 Characterization of Guangxi #2 Ore, May 2007, MV Makali	3 Guangxi #2, AFG, May 2007, MV Makali 1 RM grind M.V. "Wina-1"
A07358 Characterization od Guangxi #2 Ore Samples	2 ACM Grind M.V. "Wina-1"
A07358 Characterization od Guangxi #2 Ore Samples	
A07358 Characterization od Guangxi #2 Ore Samples	3 AFG Grind M.V. "Wina-1"
A07358 Characterization od Guangxi #2 Ore Samples	4 RM Grind M.V. "Wina"
A07358 Characterization od Guangxi #2 Ore Samples	5 ACM Grind M.V. "Wina"
A07358 Characterization od Guangxi #2 Ore Samples	6 AFG Grind M.V. "Wina"
A07360 TEM asbestos and quartz analysis for Guangxi roller mill samples	1 RM grind M.V. "wina-1"
A07360 TEM asbestos and quartz analysis for Guangxi roller mill samples	2 RM grind M.V. "wina"
A07436 Characterization of Guangxi #2 grinds, Nov 07 - MV Hellenic Sea	1 Guangxi #2 RM Nov 07 - MV Hellenic Sea
A07436 Characterization of Guangxi #2 grinds, Nov 07 - MV Hellenic Sea	2 Guangxi #2 ACM Nov 07 - MV Hellenic Sea
A07436 Characterization of Guangxi #2 grinds, Nov 07 - MV Hellenic Sea	3 Guangxi #2 ACM Nov 07 - MV Hellenic Sea
A07437 TEM and Quartz Analysis of Guangxi #2 (MV Hellenic Sea) for Johnson	1 Guangxi #2 MV Nov 07 - MV Hellenic Sea
A08027 Characterization of Guangxi #2, Jan 2008, MV Iguana	1 Guangxi #2, RM, Jan 2008, MV Iguana
A08027 Characterization of Guangxi #2, Jan 2008, MV Iguana	2 Guangxi #2, ACM, Jan 2008, MV Iguana
A08027 Characterization of Guangxi #2, Jan 2008, MV Iguana	3 Guangxi #2, AFG, Jan 2008, MV Iguana
A08028 Quartz and Amphibole testing of Guangxi 2, Jan 2008, MV Iguana for Jc	1 Guangxi 2 RM, Jan 2008, MV Iguana
A08073 Characterization of February 2008 Guangxi 2 & 2A - MV "Wina"	1 February 2008 MV "Wina" Guangxi 2 RM
A08073 Characterization of February 2008 Guangxi 2 & 2A - MV "Wina"	2 February 2008 MV "Wina" Guangxi 2 ACM
A08073 Characterization of February 2008 Guangxi 2 & 2A - MV "Wina"	3 February 2008 MV "Wina" Guangxi 2 AFG
A08073 Characterization of February 2008 Guangxi 2 & 2A - MV "Wina"	4 February 2008 MV "Wina" Guangxi 2A RM
A08073 Characterization of February 2008 Guangxi 2 & 2A - MV "Wina"	5 February 2008 MV "Wina" Guangxi 2A ACM
A08073 Characterization of February 2008 Guangxi 2 & 2A - MV "Wina"	6 February 2008 MV "Wina" Guangxi 2A AFG
A08074 Quartz and TEM Analysis of February 2008 Guangxi 2 & 2A - a08540for	1 February 2008 MV "Wina" Guangxi 2 RM
A08074 Quartz and TEM Analysis of February 2008 Guangxi 2 & 2A - a08540for	2 February 2008 MV "Wina" Guangxi 2A RM
A08487 Characterization of Guangxi #2 M.V. "Shi Dai"	1 RM Guangxi #2 M.V. "Shi Dai"
A08487 Characterization of Guangxi #2 M.V. "Shi Dai"	2 RM Guangxi #2 M.V. "Shi Dai"
A08487 Characterization of Guangxi #2 M.V. "Shi Dai"	3 AFG Guangxi #2 M.V. "Shi Dai"
A08488 TEM, Quartz, Amphibole Anaylsis of Guangxi #2 M.V. "Shi Dia" for Johns	1 RM Guangxi #2 M.V. "Shi Dai"
A08540 TEM, Quartz, & Amphibole Anaylsis of Guangxi #2 M.V. "Hellenic Sea" fo	1 RM Guangxi 2 "Hellenic Sea"
A09015 Characterization of Guangxi 182 Nov 08 Shipment MV "Anna Smile"	1 RM Guangxi #2. MV "Anna Smile"
A09015 Characterization of Guangxi 182 Nov 08 Shipment MV "Anna Smile"	2 ACM Guangxi 2, MV "Anna Smile"
A09015 Characterization of Guangxi 182 Nov 08 Shipment MV "Anna Smile"	3 AFG Guangxi 2, MV "Anna Smile"
A09015 Characterization of Guangxi 1&2 Nov 08 Shipment MV "Anna Smile"	4 RM Guangxi #1, MV "Anna Smile
A09015 Characterization of Guangxi 1&2 Nov 08 Shipment MV "Anna Smile"	5 ACM Guangxi #1, MV "Anna Smile"
A09015 Characterization of Guangxi 1&2 Nov 08 Shipment MV "Anna Smile"	6 AFG Guangxi #1, MV "Anna Smile"
A09020 TEM & Quartz Analysis of Guangxi 2 for J & J	1 Guangxi 2 RM, Nov 08, MV "Anna Smile
A09479 Guangxi #2 ore shipment to Houston - M.V. Beilun Dolphin, Oct 08	1 Guangxi #2, RM, grind date ***, M.V. Beilun Dolphin, arrived 10/08 (s
A09479 Guangxi #2 ore shipment to Houston - M.V. Beilun Dolphin, Oct 08	2 Guangxi #2, ACM, grind date 10/6/09, M.V. Beilun Dolphin, arrived 1
A09479 Guangxi #2 ore shipment to Houston - M.V. Beilun Dolphin, Oct 08	3 Guangxi #2, AFG, grind date 10/6/09, M.V. Beilun Dolphin, arrived 10
A10043 Characterization of Guangxi 2 Shipment from M.V. Blunenau	1 Guangxi 2, M.V. Blunenau, RM
A10043 Characterization of Guangxi 2 Shipment from M.V. Blunenau	2 Guangxi 2, M.V. Blunenau, ACM
A10043 Characterization of Guangxi 2 Shipment from M.V. Blunenau	3 Guangxi 2, M.V. Blunenau, AFG
A10044 TEM and XRD Analysis of Guangxi 2 for Johnson & Johnson	1 Guangxi 2, M.V. Blunenau, RM
A10200 Characterization Analysis of Guangxi #2 Shipment MV "Beilun Dolphin"	1 RM Guangxi #2; 4/28/10; MV "Beilun Dolphin"
A10200 Characterization Analysis of Guangxi #2 Shipment MV "Beilun Dolphin"	2 ACM Guangxi #2; 4/28/10; MV "Beilun Dolphin"
A10200 Characterization Analysis of Guangxi #2 Shipment MV "Beilun Dolphin"	3 AFG Guangxi #2; 4/28/10; MV "Beilun Dolphin"
A10201 TEM Analysis of Guangxi #2 for Johnson and Johnson	1 RM Guangxi #2; 4/28/10; MV "Beilun Dolphin"
A10461 Characterization Analysis of Sept. 2010 Guangxi #2 Shipment M.V. Sonj	1 RM, Guangxi 2, MV Sonja C
A10461 Characterization Analysis of Sept. 2010 Guangxi #2 Shipment M.V. Sonj	2 ACM, Guangxi #2 MV Sonja C
A10461 Characterization Analysis of Sept. 2010 Guangxi #2 Shipment M.V. Sonj	3 AFG, Guangxi #2 MV Sonja C
A10541 TEM Analysis of Oct. 2010 Guangxi #2 MV Jiali Hai	1 RM Guangxi #2, MV Jiali Hai
A11076 CTFA-USP XRD Analysis of January 2011 Houston Composites	2 6x8 sample baggie
A11124 Characterization of Chinese ore for Houston	1 Chinese 2 RM #2, Pregrind MV Hosanger
A11124 Characterization of Chinese ore for Houston	2 Chinese 2 ACM #2, Stellar Ex MV Hosanger
A11124 Characterization of Chinese ore for Houston	3 Chinese #2 AFG, Cimpact 710 MV Hosanger
A11128 TEM Analysis of Guangxi 2 Shipment MV Hosanger for J&J	1 RM Guangxi #2 MV Hosanger
	1 ACM Chinese 2 - MV Navios Star
	I ACIVI CIIIIESE Z - IVI V INAVIUS SIAI
A11306 Characterization of Chinese crude ore #2 from Houston	2 AFG Chinese 2 - MV Navios Star
A11306 Characterization of Chinese crude ore #2 from Houston A11306 Characterization of Chinese crude ore #2 from Houston	2 AFG Chinese 2 - MV Navios Star
A11306 Characterization of Chinese crude ore #2 from Houston A11306 Characterization of Chinese crude ore #2 from Houston A11306 Characterization of Chinese crude ore #2 from Houston	3 MISLABELED, RM Chinese 2 - MV Navios Star
A11306 Characterization of Chinese crude ore #2 from Houston A11306 Characterization of Chinese crude ore #2 from Houston A11306 Characterization of Chinese crude ore #2 from Houston A11306 Characterization of Chinese crude ore #2 from Houston	3 MISLABELED, RM Chinese 2 - MV Navios Star 4 Correctly Labeled RM Guangxi 2, Navio Star
A11306 Characterization of Chinese crude ore #2 from Houston A11306 Characterization of Chinese crude ore #2 from Houston A11306 Characterization of Chinese crude ore #2 from Houston A11306 Characterization of Chinese crude ore #2 from Houston A11307 TEM analysis on Chinese #2 ore (MV Navios Star) for Johnson and Johr	3 MISLABELED, RM Chinese 2 - MV Navios Star 4 Correctly Labeled RM Guangxi 2, Navio Star 1 RM Chinese 2 - MV Navios Star
A11306 Characterization of Chinese crude ore #2 from Houston A11306 Characterization of Chinese crude ore #2 from Houston A11306 Characterization of Chinese crude ore #2 from Houston A11306 Characterization of Chinese crude ore #2 from Houston	3 MISLABELED, RM Chinese 2 - MV Navios Star 4 Correctly Labeled RM Guangxi 2, Navio Star

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A11510 Characterization Analysis for Guangxi #2	2 Guangxi #2 ACM, St-Ex, 1 Gal Jug
A11510 Characterization Analysis for Guangxi #2	3 Guangxi #2 AFG, C-710, 1 Gal Jug
A11511 TEM Analysis of Guangxi 2 from the MV Prabhu Puni	1 Guangxi 2
A12069 Characterization of Chinese #2 MV Silver Dragaon	1 RM - "A" - MV Silver Dragon - Chinese #2 ore composite sample
A12069 Characterization of Chinese #2 MV Silver Dragaon	2 ACM - "A" - MV Silver Dragon - Chinese #2 ore composite sample
A12069 Characterization of Chinese #2 MV Silver Dragaon	3 AFG - "A" - MV Silver Dragon - Chinese #2 ore composite sample
A12078 Product Characterization of Silver Dragon Crude Ore Shipment	4 Chinese #2 Composite, RM
A12078 Product Characterization of Silver Dragon Crude Ore Shipment	5 Chinese #2 Composite, ACM
A12078 Product Characterization of Silver Dragon Crude Ore Shipment	6 Chinese #2 Composite AFG

Project		Sample	
Project number	Description	No.	Sample description
A09151	TEM Analysis of Jan 2009 Samples from Houston	2	Jan 09, Grade 25
A09152	Quartz Analysis of Jan 2009 Samples from Houston	2	Jan 09, Grade 25
A09153	TEM Analysis of Feb. 2009 Houston Samples	2	Feb. 09, Grade 25 USP
409154	Quartz Analysis of Feb. 2009 Houston Samples	2	Feb 09, Grade 25 USP
	TEM Analysis of March 2009 Houston Samples		March 09, Grade 25 USP
	Quartz Analysis of March 2009 Houston Samples		March 09, Grade 25 USP
	TEM Analysis of April 2009 Houston Samples		April 09; Grade 25 USP
	Quartz Analysis of April 2009 Houston Samples		April 09; Grade 25 USP
	Heavy Metal Analysis of April 2009 Houston Composites		March 2009 Houston composite - Grade 25 USP
	TEM Analysis of May 2009 Houston Composites		May 2009 Houston composite - Grade 25 USP
	Heavy Metals Analysis of May 2009 Houston Composites TEM Analysis of June 2009 Houston Composites		May 2009 Houston composite - Grade 25 USP June 2009 Houston composite - Grade 25 USP
	CTFA XRD Analysis of June 09 Houston Composites		June 2009 Houston composite - Grade 25 USP
	Heavy Metals Analysis of June 09 Houston Composites		June 2009 Houston composite - Grade 25 USP
	TEM Analysis of July 2009 Houston Composites		July 2009 Houston composite - Grade 25 USP
	CTFA XRD Analysis of July 2009 Houston Composites		July 2009 Houston composite - Grade 25 USP
	Heavy Metals Analysis of July 2009 Houston Composites		July 2009 Houston composite - Grade 25 USP
	TEM Analysis of August 2009 Houston Composites		Aug 2009 Houston composite - Grade 25 USP
	CTFA XRD Analysis of August 2009 Houston Composites		Aug 2009 Houston composite - Grade 25 USP
	Heavy Metal Analysis of August 2009 Houston Composites		Aug 2009 Houston composite - Grade 25 USP
A09470	CTFA XRD Analysis of September 09 Houston Composites	2	Sept 09 Grade 25 USP
A09471	TEM Analysis of September 09 Houston Composites	2	Sept 09 Grade 25 USP
	TEM Analysis of November 2009 Houston Composites	3	Grade 25 USP Houston fiber management sample November 200
A09561	CTFA XRD Analysis of November 2009 Houston Composites	3	Grade 25 USP Houston fiber management sample November 200
	TEM Analysis of December 09 Houston Composites	3	Dec 2009 Houston composite - Grade 25 USP
A10017	CFTA XRD Analysis of December 09 Houston Composites	3	Grade 25 USP, 6x8 sample baggie
	TEM Analysis of February 2010 Houston Composites		FEB 2010 Houston composite - Grade 25 USP
	CTFA XRD Analysis of February 2010 Houston Composites		6x8 sample baggie, Grade 25 USP
	TEM Analysis of March 2010 Houston Composites		MAR 2010 Houston composite - Grade 25 USP
	CTFA XRD Analysis of March 2010 Houston Composites	3	Grade 25 USP
	TEM Analysis of April 2010 Houston Composites	3	April 2010 Houston composite - Grade 25 USP
	CTFA XRD Analysis of April 2010 Houston Composites		April 2010 Houston composite - Grade 25 Usp
	TEM Analysis of May 2010 Houston Composites		May 2010 Houston Composite - Grade 25 USP
	CTFA XRD Analysis of May 2010 Houston Composites		May 2010 Houston Composite - Grade 25 USP
	TEM Analysis of June 2010 Houston Composites		June 2010 Houston composite - Grade 25 USP
	CTFA XRD Analysis of June 2010 Houston Composites		June 2010, Grade 25 USP
A10391	TEM Analysis of July 2010 Houston Composites	2	JULY 2010 Houston composite - Grade 25 USP
	CTFA XRD Analysis of July 2010 Houston Composites	2	JULY 2010 Houston composite - Grade 25 USP
410430	TEM Analysis of August 2010 Houston Composites	2	Aug 2010 Houston composite - Grade 25 USP
A10431	CTFA XRD Analysis of August 2010 Houston Composites		Aug 2010 Houston composite - Grade 25 USP
A10569	TEM Analysis of October 2010 Houston Composites	2	OCT 2010 Houston composite - Grade 25 USP
A10570	CTFA XRD Analysis of October 2010 Houston Composites	2	OCT 2010 Houston composite - Grade 25 USP
10628	TEM Analysis of November 2010 Houston Composites		Nov 2010, Grade 25 USP
	CTFA XRD Analysis of November 2010 Houston Composites	2	Nov 2010, Grade 25 USP
	TEM Analysis of September 2010 Houston Composites		Grade 25 USP Chinese #2 September 2010 sample
	CTFA XRD Analysis of September 2010 Houston Composites		Grade 25 USP Chinese #2 September 2010 sample
	CTFA XRD Analysis of December 2010 Houston Composites		6x8 sample baggie, Grade 25 USP
	TEM Analysis of December 2010 Houston Composites		6X8 SAMPLE BAGGIE, Grade 25 USP
	TEM Analysis of January 2010 Houston Composites		JAN 2011 Houston composite - Grade 25 USP
	TEM Analysis of February 2011 Houston composites		Feb 2011 Houston Composite - Grade 25 USP
	CTFA XRD Analysis of February 2011 Houston composites		Feb 2011 Houston Composite - Grade 25 USP
	Mar 2011 M4 Fibre Test samples from Houston		Mar 2011 Houston composite - Grade 25 USP
	Mar 2011 M4 Fibre Test samples from Houston		Mar 2011 Houston composite - Grade 25 USP
	TEM Analysis of April 2011 Houston Composites		Apr 2011 Houston Composite - Grade 25 USP
	April 2011 CTFA USP XRD analysis of Houston Composites		Apr 2011 Houston Composite - Grade 25 USP
	TEM Analysis of May 2011 Houston Composites		May 2011 Houston Composite - Grade 25 USP, Chinese #2
	CTFA USP XRD Analysis of May 2011 Houston Composites		May 2011 Houston Composite - Grade 25 USP, Chinese #2
	TEM analysis of JUN 2011 Houston composites		JUN 2011 Houston composite - Grade 25 USP
	CTFA USP XRD Analysis for JUN 2011 Houston composites		JUN 2011 Houston composite - Grade 25 USP
	TEM analysis of July 2011 Houston composites		JUL 2011 Houston composite - Grade 25 USP
	CTFA USP analysis of July 2011 Houston composites		JUL 2011 Houston composite - Grade 25 USP
	TEM Analysis of August 2011 Houston Composites		Grade 25 USP Chinese #2 Aug '11
	CFTA-USP XRD Analysis of August 2011 Houston Composites		Grade 25 USP Chinese #2 Aug 11
	TEM analysis of Houston September 2011 composites		SEPT 2011 Houston composite - Grade 25 USP
03	. 2 aa.yolo of Floudion deptember 2011 composites		SEPT 2011 Houston composite - Grade 25 USP

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A11508 TEM Analysis of October 2011 Houston Composites	2 Oct 2011 Grade 25 USP Composite
A11509 CTFA XRD Analysis of Oct 2011 Houston Composites	2 Oct 2011 Grade 25 USP Composite
A11547 TEM Analysis of NOV 2011 Composites for Houston	2 NOV 2011 Houston composite - Grade 25 USP
A11548 CTFA USP XRD Analysis of NOV 2011 Composites for Houston	2 NOV 2011 Houston composite - Grade 25 USP
A12009 TEM Analysis of Houston Monthly Composites for December 2011	2 DEC 2011 Houston Composite - Grade 25 USP
A12010 CTFA USP XRD Analysis of Houston DEC 2011 monthly composites	2 DEC 2011 Houston Composite - Grade 25 USP
A12014 4th quarter 2011 heavy metal analysis	1 Grade 25 USP
A12083 TEM Analysis of Feb 2012 Houston Composites	3 Chinese #2, Grade 25 USP
A12084 CTFA XRD Analysis of Feb 2012 Houston Composites	3 Chinese #2, Grade 25 USP